

# YOU SUSPECT RESEARCH MISCONDUCT **NOW WHAT?**

## **AVOID CONFRONTATION**

Direct confrontation may lead to retaliation and/or tampering with evidence.

#### **KEEP NOTES**

Document details and save communications related to the misconduct. This will help you recall important information needed by the institution.

### **EDUCATE YOURSELF**

Read your institution's research misconduct policy or contact the U.S. Office of Research Integrity (ORI) with questions.

### SEEK SUPPORT

You may want to get advice from someone you trust to help you consider all options.

## CONSULT YOUR RESEARCH INTEGRITY OFFICER (RIO)

RIOs can help you better understand the situation. You can speak in hypotheticals as you consider making an official allegation.

## REPORTING MISCONDUCT IS DIFFICULT...BUT IT CAN BE WORTH IT.

#### PEOPLE OFTEN WORRY ABOUT:

- ♣ The reputation and career of the accused
- ★ How others in the lab will be affected
- ♣ Implications for their own career
- ♣ Possible retaliation

#### REPORTING MISCONDUCT HELPS:

- ♣ Prevent false and misleading information from entering the research record
- ♣ Correct the scientific literature
- ♣ Ensure funding is awarded to responsible research
- ♣ Protect the public's trust in science

#### **BE SPECIFIC**

Provide the RIO with specific examples of suspected misconduct and where it occurred (e.g. manuscripts, presentations, posters, grant applications, etc.).

#### BE PREPARED FOR SILENCE

Institutional policies may limit your access to confidential information about research misconduct proceedings.

#### BE AVAILABLE

The RIO may require your help identifying and examing evidence, explaining how the research was falsified, fabricated, or plagiarized, and cooperating as a witness.

#### **BE PATIENT**

Research misconduct proceedings take considerable effort and time to complete.

# MAKE AN INFORMED DECISION

If you want to talk anonymously or report misconduct contact ORI at 240-453-8800 or askORI@hhs.gov.















